## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the applicaton:

## **Listing of Claims**

Claims 1-6 (Canceled)

Claim 7 (Currently Amended): A method of cutting tissue in a body passage comprising selecting a catheter having a first lumen configured for receiving a wire guide, a second lumen configured for receiving an electrosurgical cutting wire, positioning said catheter in said passage at a desired position using an endoscope, actuating the electrosurgical cutting wire in the second lumen, the improvement comprising:

orientating said electrosurgical cutting wire by rotating a handle relative to a proximal end of said catheter, said electrosurgical cutting wire also <u>rotationally</u> orientating a distal portion of said catheter.

Claim 8 (Original): The method of claim 7 wherein said cutting wire is affixed to said handle, wherein said step of rotating said handle causes a rotation of a proximal end of said cutting wire whereby said cutting wire is caused to rotate within said second lumen.

Claim 9 (Canceled)

Claim 10 (Original): The method of claim 7 further comprising:

inhibiting further rotation of said handle relative to said proximal end of said catheter by engaging a rotation lock.

Claim 11 (Original): The method of claim 7, further comprising:

indicating an amount of rotation of said handle relative to said proximal end of said catheter through the use of a rotation indicator.

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Claim 12 (Original): The method of claim 11, wherein said step of indicating an amount of rotation includes a visual indication of said amount of rotation.

Claims 13-14 (Canceled)

Claim 15 (Currently Amended): A catheter handle comprising:

a rotatable coupling <u>between said catheter handle and a catheter</u> configured to allow free rotation of a proximal end of a <u>said</u> catheter;

a <u>handle</u> clamping member configured to engage a proximal end of a device extending through a lumen formed in said catheter <u>to a distal end of said catheter where said</u> <u>device is affixed to said catheter</u>, whereby rotation of said handle causes rotation of a proximal end of said device in said lumen, and

said rotation of a proximal end of said device causes <u>rotational</u> orientation of a <u>the</u> distal end of said catheter.

Claim 16 (Currently Amended): The catheter handle of claim 15, wherein said device comprises a cutting wire extending from said proximal end of said catheter to the connection and eonnecting to a distal end of said catheter.

Claim 17 (Original): The catheter handle of claim 15, further comprising:

a rotation lock engageable to inhibit a rotation of said handle with respect to said proximal end of said catheter.

Claim 18 (Original): The catheter handle of claim 15, further comprising:

a rotation indicator configured to indicate an amount of rotation of said handle
relative to said proximal end of said catheter.

Claim 19 (Original): The catheter handle of claim 18, wherein said rotation indicator comprises a visual indicator of said amount of rotation.

Claims 20-21 (Canceled)